



Biotics Research Canada • Toll Free: (800) 840-1676  
Box 283 Keswick ON L4P 3E2 • Email: orders@bioticscan.com

## Fe-Zyme™

**Why you may need Fe-Zyme™:** Iron-deficiency anemia is a common condition that occurs when you do not have enough iron in your body. The term refers to either lower than normal levels of red blood cells or insufficient levels of hemoglobin in the red blood cells. Both of these conditions affect oxygen delivery to the tissues in your body. Iron is also vital because it is essential for many other metabolic processes including energy production on the cells and DNA synthesis. Low iron levels are usually due to blood loss, poor diet, menstruation, or an inability to properly absorb iron from food. Iron-deficiency anemia usually develops over time if your body doesn't have enough iron to build healthy red blood cells it starts using the iron it has stored. Soon, the stored iron gets used up. The major symptoms of iron-deficiency anemia include weakness and fatigue. However, long-term deficiency can eventually have a negative effect on many organ systems in the body. Often supplementing the diet with a quality, bioavailable iron supplement is the best way to resolve any iron-deficiency problems

**Why your healthcare practitioner recommends Fe-Zyme™:** Fe-Zyme™ is a highly bioavailable source of iron as ferrous gluconate in a base of ascorbic acid to facilitate intestinal uptake and absorption. Copper, zinc and B12 are added to the formula because these are the cofactors known to be needed to utilize iron properly by the body. Because of its synergistic formula and the high bioavailability of Fe-Zyme™ there is a much lower incidence of the typical stomach upset experienced by most other iron supplements. Again Biotics Research Corporation leads the industry in product quality and effectiveness bringing "The Best of Science and Nature" to the consumer.



### Supplement Facts

Serving Size: 1 Tablet

	Amount Per Serving	% Daily Value
Vitamin B12 (as methylcobalamin)	5 mcg	83%
Iron (as ferrous gluconate)	25 mg	139%
Zinc (as zinc gluconate and zinc citrate)	8 mg	53%
Copper (as copper gluconate and copper citrate)	2 mg	100%

**Other ingredients:** Ascorbic acid (to augment iron transport), vegetable culture†, cellulose, modified cellulose gum, magnesium stearate (vegetable source) and food glaze.

† Specially grown, biologically active vegetable culture containing naturally associated phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.

**RECOMMENDATION:** One (1) tablet each day as a dietary supplement or as otherwise directed by a healthcare professional.

**WARNING:** Accidental overdose of iron-containing products is a leading cause of poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

**KEEP OUT OF REACH OF CHILDREN**

Store in a cool, dry area.

Sealed with an imprinted safety seal for your protection.

NDC #55146-01703 Rev. 03/11

*For more information on Fe-Zyme™, please contact your healthcare provider*